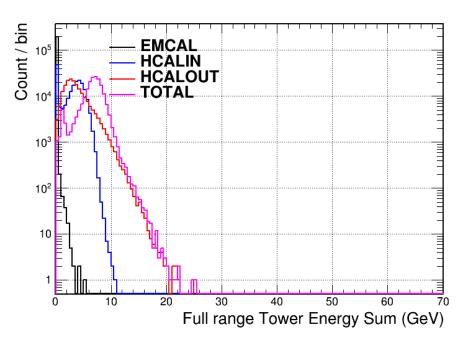
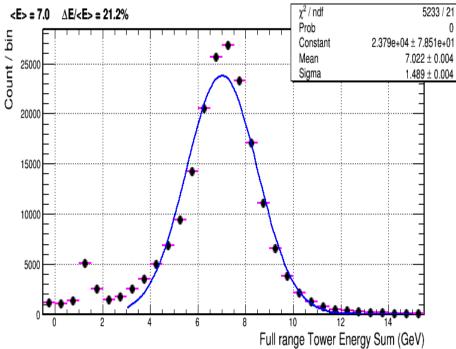
HCAL standalone data

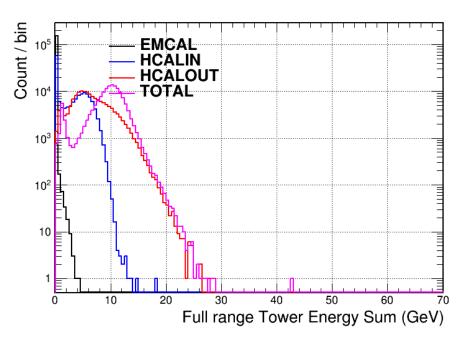
Abhisek

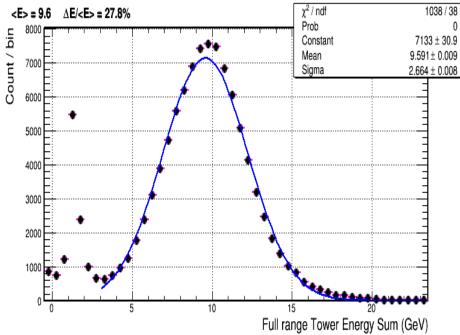
-8 *GeV*



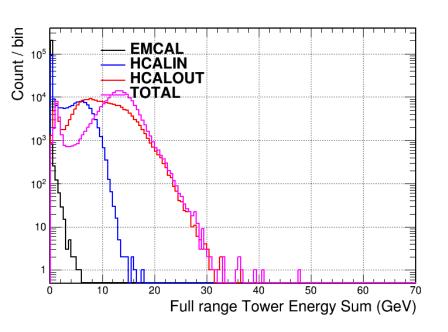


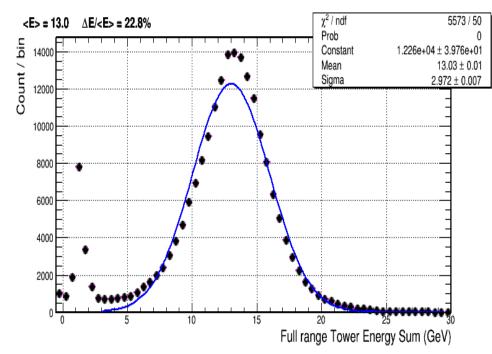
-12 GeV



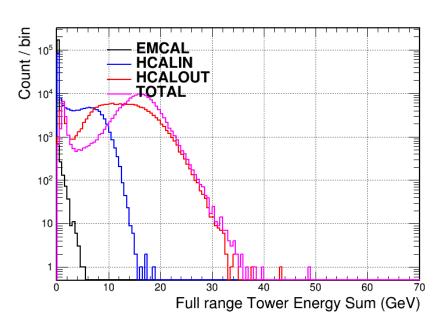


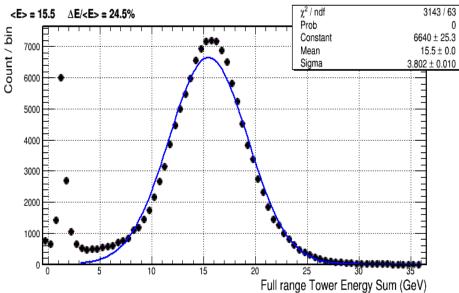
-16 GeV



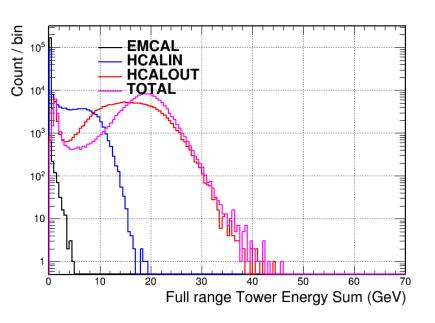


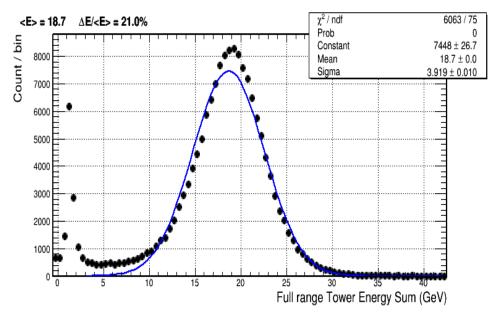
-20 GeV



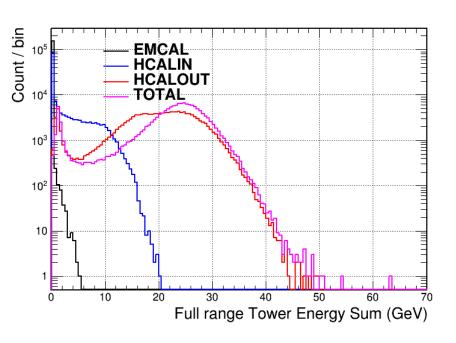


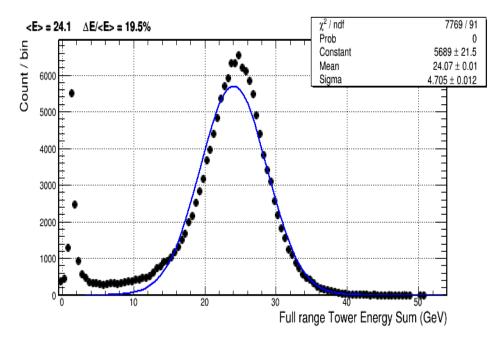
-24 GeV



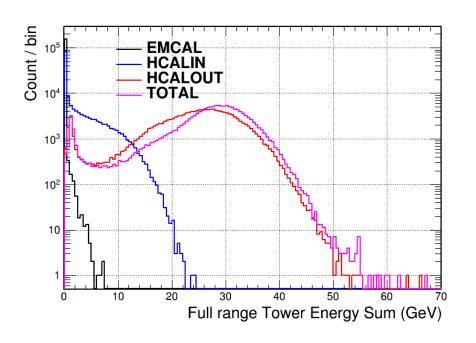


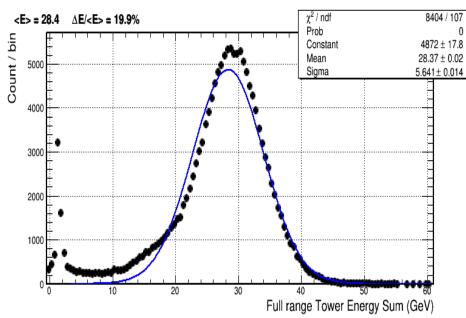
-32 GeV



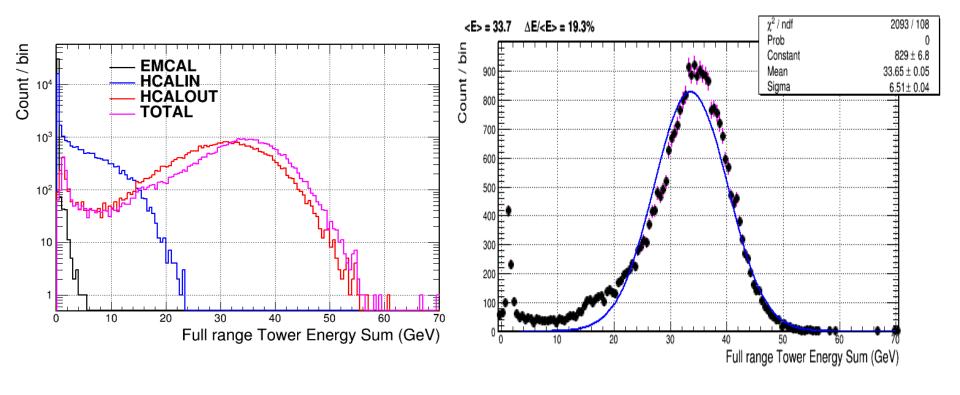


+40 GeV

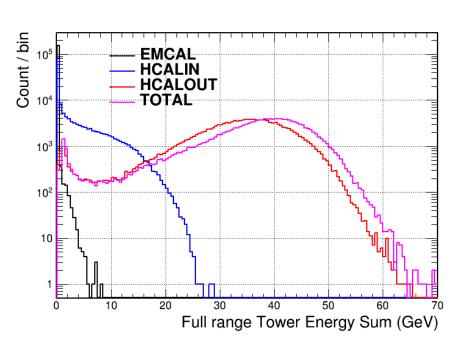


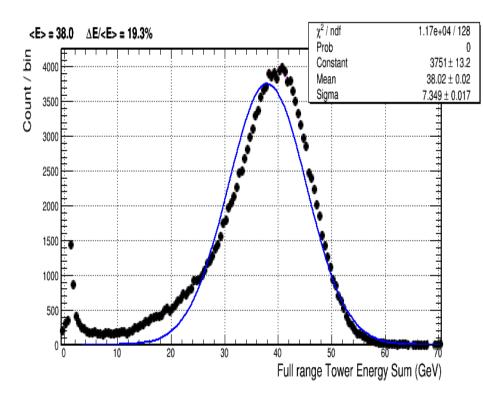


+50 GeV

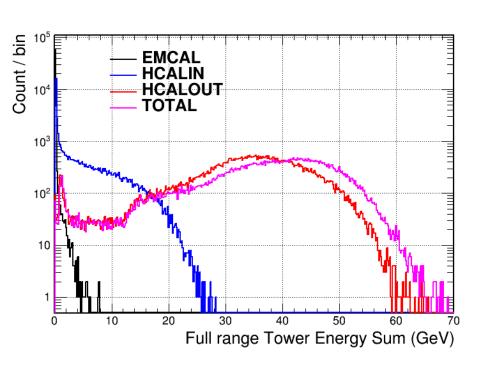


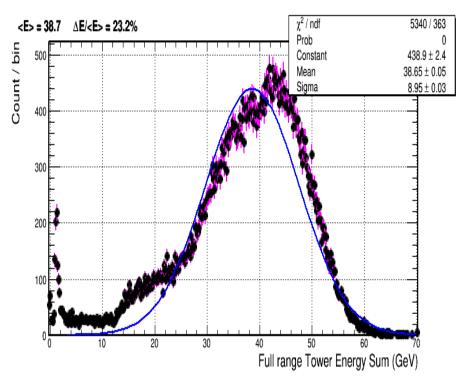
+60 GeV



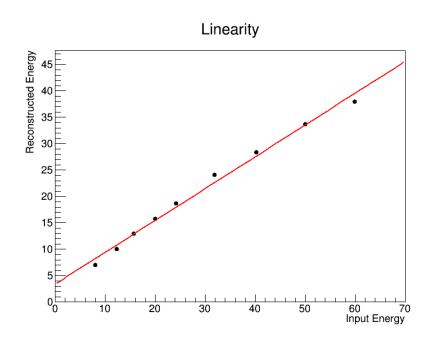


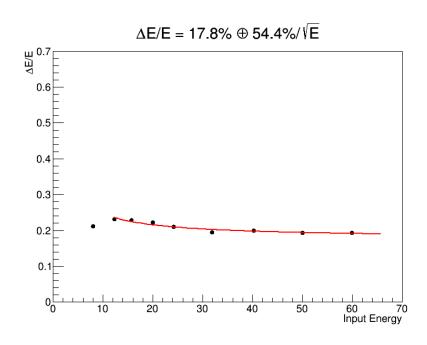
+66 GeV



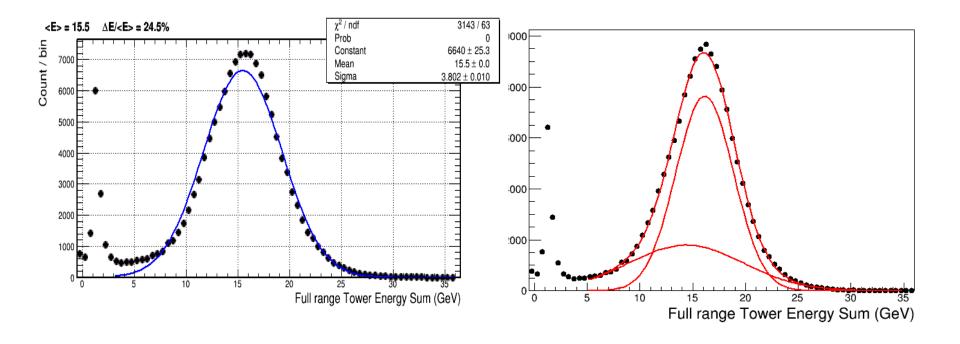


Too good to be true?





Fit



Double Gaussian fit works better? What does it mean?